

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	52	(((((game adj piece game adj indicia game adj code game contest sweepstakes card chip chit card indicia) near3 ("hidden image" "camouflaged image" hidden camouflage image substrate opaque conceal\$3 reveal\$3 detect\$4 read\$3 match\$3) near3 ("light source" light IR RF infrared RFID) near3 (winning adj code win\$4 website "web site")))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 15:48
L2	29	(((((game adj piece game adj indicia game adj code game contest sweepstakes card chip chit card indicia) near3 ("hidden image" "camouflaged image" hidden camouflage image substrate opaque conceal\$3 reveal\$3 detect\$4 read\$3 match\$3) near3 ("light source" light IR RF infrared RFID) near3 (winning adj code win\$4 website "web site"))))) and @ad<"19990908"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 15:48
L3	18	("1015715"   "1165970"   "1325885"   "1709850"   "1906193"   "3700836"   "3964045"   "3978318"   "4282425"   "4722625"   "4766299"   "4851654"   "5079629").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 15:02
L4	10882	((game adj indicia game adj piece game adj card chit chip "game wearing") near5 ( light light adj source)) and @ad<"19990908"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 15:59
L5	7494	((game adj indicia game adj piece game adj card chit chip "game wearing") near3 ( light light adj source)) and @ad<"19990908"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 16:08

## EAST Search History

L6	50	(US-20020018879-\$ or US-20020153661-\$ or US-20020153721-\$ or US-20030232639-\$ or US-20050093291-\$ or US-20060030394-\$ or US-20060279043-\$ or US-20070005430-\$ or US-20070007725-\$ or US-20070057467-\$).did. or (US-5984367-\$ or US-5690332-\$ or US-5863075-\$ or US-6285492-\$ or US-6296900-\$ or US-6406062-\$ or US-6629888-\$ or US-6833829-\$ or US-5431452-\$ or US-5484169-\$ or US-5799939-\$ or US-6102798-\$ or US-4467412-\$ or US-4586711-\$ or US-5234798-\$ or US-5341468-\$ or US-5344191-\$ or US-5346258-\$ or US-5459822-\$ or US-5566280-\$ or US-5566285-\$ or US-5579028-\$ or US-5590249-\$ or US-5615322-\$ or US-5667250-\$ or US-5687307-\$). did. or (US-5739826-\$ or US-5769718-\$ or US-5814579-\$ or US-5825475-\$ or US-5953170-\$ or US-5957458-\$ or US-5986674-\$ or US-6017272-\$ or US-6079709-\$ or US-6106932-\$ or US-6151026-\$ or US-6162121-\$ or US-6246414-\$ or US-6256040-\$).did.	US-PGPUB; USPAT	OR	ON	2007/08/02 17:11
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## EAST Search History

L7	9385966	((US-20020018879-\$ or US-20020153661-\$ or US-20020153721-\$ or US-20030232639-\$ or US-20050093291-\$ or US-20060030394-\$ or US-20060279043-\$ or US-20070005430-\$ or US-20070007725-\$ or US-20070057467-\$).did. or (US-5984367-\$ or US-5690332-\$ or US-5863075-\$ or US-6285492-\$ or US-6296900-\$ or US-6406062-\$ or US-6629888-\$ or US-6833829-\$ or US-5431452-\$ or US-5484169-\$ or US-5799939-\$ or US-6102798-\$ or US-4467412-\$ or US-4586711-\$ or US-5234798-\$ or US-5341468-\$ or US-5344191-\$ or US-5346258-\$ or US-5459822-\$ or US-5566280-\$ or US-5566285-\$ or US-5579028-\$ or US-5590249-\$ or US-5615322-\$ or US-5667250-\$ or US-5687307-\$). did. or (US-5739826-\$ or US-5769718-\$ or US-5814579-\$ or US-5825475-\$ or US-5953170-\$ or US-5957458-\$ or US-5986674-\$ or US-6017272-\$ or US-6079709-\$ or US-6106932-\$ or US-6151026-\$ or US-6162121-\$ or US-6246414-\$ or US-6256040-\$).did.) and@ad<"19990908"	US-PGPUB; USPAT	OR	ON	2007/08/02 17:13
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## EAST Search History

L8	50	((US-20020018879-\$ or US-20020153661-\$ or US-20020153721-\$ or US-20030232639-\$ or US-20050093291-\$ or US-20060030394-\$ or US-20060279043-\$ or US-20070005430-\$ or US-20070007725-\$ or US-20070057467-\$).did. or (US-5984367-\$ or US-5690332-\$ or US-5863075-\$ or US-6285492-\$ or US-6296900-\$ or US-6406062-\$ or US-6629888-\$ or US-6833829-\$ or US-5431452-\$ or US-5484169-\$ or US-5799939-\$ or US-6102798-\$ or US-4467412-\$ or US-4586711-\$ or US-5234798-\$ or US-5341468-\$ or US-5344191-\$ or US-5346258-\$ or US-5459822-\$ or US-5566280-\$ or US-5566285-\$ or US-5579028-\$ or US-5590249-\$ or US-5615322-\$ or US-5667250-\$ or US-5687307-\$). did. or (US-5739826-\$ or US-5769718-\$ or US-5814579-\$ or US-5825475-\$ or US-5953170-\$ or US-5957458-\$ or US-5986674-\$ or US-6017272-\$ or US-6079709-\$ or US-6106932-\$ or US-6151026-\$ or US-6162121-\$ or US-6246414-\$ or US-6256040-\$).did.)	US-PGPUB; USPAT	OR	ON	2007/08/02 17:14
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## EAST Search History

L9	36	((US-20020018879-\$ or US-20020153661-\$ or US-20020153721-\$ or US-20030232639-\$ or US-20050093291-\$ or US-20060030394-\$ or US-20060279043-\$ or US-20070005430-\$ or US-20070007725-\$ or US-20070057467-\$).did. or (US-5984367-\$ or US-5690332-\$ or US-5863075-\$ or US-6285492-\$ or US-6296900-\$ or US-6406062-\$ or US-6629888-\$ or US-6833829-\$ or US-5431452-\$ or US-5484169-\$ or US-5799939-\$ or US-6102798-\$ or US-4467412-\$ or US-4586711-\$ or US-5234798-\$ or US-5341468-\$ or US-5344191-\$ or US-5346258-\$ or US-5459822-\$ or US-5566280-\$ or US-5566285-\$ or US-5579028-\$ or US-5590249-\$ or US-5615322-\$ or US-5667250-\$ or US-5687307-\$). did. or (US-5739826-\$ or US-5769718-\$ or US-5814579-\$ or US-5825475-\$ or US-5953170-\$ or US-5957458-\$ or US-5986674-\$ or US-6017272-\$ or US-6079709-\$ or US-6106932-\$ or US-6151026-\$ or US-6162121-\$ or US-6246414-\$ or US-6256040-\$).did.) and @ad<"19990908"	US-PGPUB; USPAT	OR	ON	2007/08/02 17:15
L10	12	("3894756"   "4014602"   "4140373"   "4171864"   "4211918"   "4400616"   "4913858"   "5037101"   "5291006"   "5300764"   "5379131"   "5621515").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 18:00
S1	2	("4992675").PN.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/14 16:06
S2	2	("4882675").PN.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/06 18:53
S3	2	("6321208").PN.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/06 18:53

## EAST Search History

S4	2	S3 and ("retail store" electronically)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/06 18:54
S5	5892	"contest"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 17:50
S6	5	"contest code"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 17:52
S7	296909	(sweepstakes contest game)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 17:53
S8	84	S7 and ("winning code" "contest code")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 17:59
S9	27520	S7 and ("winning code" "contest code" entry)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 17:55
S10	19266	S9 and (goods items products amenities commodities)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 17:56
S11	3197727	S10 (validat\$3 match\$3 winner compar\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 17:59
S12	97	S11 and ("winning code" "contest code")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 18:02
S13	6827249	S10 (set subset group\$3 classification classif\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 18:01

## EAST Search History

S14	6855441	S10 (set subset group\$3 classification classif\$4 cluster\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 18:01
S15	87	S14 and ("winning code" "contest code")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 18:03
S16	5	"6741968"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/14 16:08
S17	2	("6321984").PN.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/14 16:10
S18	2	("6112981").PN.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/14 16:38

	U	1	Document ID	Issue Date	Pages
1			US 5621515 A	19970415	7
2			US 5379131 A	19950103	10
3			US 5300764 A	19940405	7
4			US 5291006 A	19940301	12
5			US 5037101 A	19910806	5
6			US 4913858 A	19900403	12
7			US 4400616 A	19830823	9



	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>1</b>	Identification system using regions of predetermined properties interspersed among regions of other properties	356/71	235/457; 235/494; 283/86; 359/2
<b>2</b>	Method of preventing forgery of diffraction grating pattern and forgery-proof diffraction grating pattern recording structure	359/2	235/457; 283/86; 356/71; 380/54
<b>3</b>	Transparent optical identification label with infrared directivity	235/487	235/457; 235/468; 283/86; 283/91; 356/71; 359/2
<b>4</b>	Authenticity identifying system for information storage cards	235/454	235/457; 250/566
<b>5</b>	Hologram game card	273/139	283/86; 283/901; 283/903
<b>6</b>	Method of embossing a coated sheet with a diffraction or holographic pattern	264/1.34	264/1.7; 264/134; 264/284
<b>7</b>	Document card containing information in holographic form	235/487	235/457; 283/75; 283/86; 283/901; 359/34; 430/1

	<b>Retrieval Classif</b>	<b>Inventor</b>	<b>S</b>	<b>C</b>	<b>P</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
<b>1</b>		Hoshino; Hidekazu et al.	X						
<b>2</b>		Yamazaki; Satoshi	X						
<b>3</b>		Hoshino; Hidekazu et al.	X						
<b>4</b>		Nishiguma; Hiroaki et al.	X						
<b>5</b>		McNulty; James P.	X						
<b>6</b>		Miekka; Richard G. et al.	X						
<b>7</b>		Chevillat; Pierre R. et al.	X						

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>1</b>	US 5621515	
<b>2</b>	US 5379131	
<b>3</b>	US 5300764	
<b>4</b>	US 5291006	
<b>5</b>	US 5037101	
<b>6</b>	US 4913858	
<b>7</b>	US 4400616	

	U	1	Document ID	Issue Date	Pages
8			US 4211918 A	19800708	9
9			US 4171864 A	19791023	7
10			US 4140373 A	19790220	3
11			US 4014602 A	19770329	5

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>8</b>	Method and device for identifying documents	235/454	235/487; 283/70; 283/85; 283/904; 356/71; 359/568
<b>9</b>	Identification document and display unit therefor	359/2	235/462.01; 235/470; 283/75; 283/86; 283/904; 355/40; 359/3; 359/32
<b>10</b>	Dual-hologram identity card	380/54	283/70; 283/75; 283/86; 283/904; 359/10; 359/24; 365/125; 713/185
<b>11</b>	Identification card having a hologram superimposed on printed data	359/2	235/457; 235/487; 283/75; 283/86; 283/904; 359/3; 430/1

	<b>Retrieval Classif</b>	<b>Inventor</b>	<b>S</b>	<b>C</b>	<b>P</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
<b>8</b>		Nyfeler; Alex et al.	X						
<b>9</b>		Jung; Claus et al.	X						
<b>10</b>		Rull; Hartwig	X						
<b>11</b>		Ruell; Hartwig	X						

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>8</b>	US 4211918	
<b>9</b>	US 4171864	
<b>10</b>	US 4140373	
<b>11</b>	US 4014602	

	U	1	Document ID	Issue Date	Pages
12			US 3894756 A	19750715	7



	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>12</b>	Identification card having a reference beam coded hologram	283/86	283/109; 283/75; 283/904; 355/52; 359/2; 430/1

	<b>Retrieval Classif</b>	<b>Inventor</b>	<b>S</b>	<b>C</b>	<b>P</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
<b>12</b>		Ward; John H.	X						

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<b>12</b>	US 3894756	

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1			US 6981648 B1	20060103	14
2			US 6102775 A	20000815	40
3			US 6082185 A	20000704	58
4	X		US 6017131 A	20000125	7
5	X		US 5711707 A	19980127	4
6	X		US 5595538 A	19970121	12
7	X		US 5580311 A	19961203	11
8	X		US 5548106 A	19960820	17
9	X		US 5539194 A	19960723	27
10	X		US 5536016 A	19960716	18

*Read all abstracts*

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>1</b>	Information carrier medium and reader for reading the information carrier medium	235/488	235/462.01; 235/462.14; 235/468; 235/487; 235/494
<b>2</b>	Film inspection method	451/6	451/41; 451/8
<b>3</b>	Disposable fluidic circuit cards	73/64.56	422/68.1; 436/180; 73/53.01; 73/DIG.8
<b>4</b>	Illuminated mail box post	362/249	362/251; 362/431
<b>5</b>	Method and device for signalling the winning of a bingo game	463/35	273/269
<b>6</b>	Electronic gaming machine and method	463/17	273/139; 463/29
<b>7</b>	Electronic gaming machine and method	463/17	273/139; 283/901; 283/903; 463/13; 463/16; 463/29
<b>8</b>	Methods and apparatus for authenticating data storage articles	235/454	235/462.01; 235/468; 235/487; 235/491
<b>9</b>	Modular hand-held data entry system	235/472.02	235/454; 235/462.47
<b>10</b>	Progressive system for a match number game and method therefor	273/269	273/274; 273/292

	<b>Retrieval Classif</b>	<b>Inventor</b>	<b>S</b>	<b>C</b>	<b>P</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
<b>1</b>		Inaba; Humio et al.	X						
<b>2</b>		Ushio; Yoshijiro et al.	X						
<b>3</b>		Saaski; Elric W.	X						
<b>4</b>		Goins; Marilyn D.							
<b>5</b>		Zoccole; Pasquale et al.							
<b>6</b>		Haste, III; Thomas E.							
<b>7</b>		Haste, III; Thomas E.							
<b>8</b>		Liang; Louis H. et al.							
<b>9</b>		Miller; Phillip et al.							
<b>10</b>		Thompson; David J.							

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<b>1</b>	US 6981648	
<b>2</b>	US 6102775	
<b>3</b>	US 6082185	
<b>4</b>	US 6017131	
<b>5</b>	US 5711707	
<b>6</b>	US 5595538	
<b>7</b>	US 5580311	
<b>8</b>	US 5548106	
<b>9</b>	US 5539194	
<b>10</b>	US 5536016	

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11	X		US 5465301 A	19951107	9
12	X		US 5315412 A	19940524	46
13	X		US 5250790 A	19931005	8
14	X		US 5191197 A	19930302	11
15	X		US 5152390 A	19921006	7
16	X		US 4862002 A	19890829	12
17	X		US 4763175 A	19880809	21



	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>11</b>	Security threads	380/54	283/72; 283/85; 380/59
<b>12</b>	Multi-chip color image sensor with light-receiving windows arranged to provide sensor output signals corresponding to the gap between adjacent sensors	358/512	348/E3.027; 348/E3.032; 348/E9.01; 358/483
<b>13</b>	Hand-mounted scanner with automatic manual initiation of reading indicia	235/462.44	D14/427
<b>14</b>	Arm mounted scanner actuatable by hand movement	235/462.44	D14/427
<b>15</b>	Automatic chip separating and feeding apparatus	198/463.4	198/471.1; 198/803.5
<b>16</b>	Multiple channel readout circuit optimized for a cryogenically operated IR sensor head	250/352	250/332; 257/E31.131; 348/E5.09
<b>17</b>	Apparatus and method for film pieces	355/75	355/72; 355/79

	<b>Retrieval Classif</b>	<b>Inventor</b>	<b>S</b>	<b>C</b>	<b>P</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
<b>11</b>		Jotcham; Richard B. et al.							
<b>12</b>		Mihara; Akio et al.							
<b>13</b>		Melitsky; Boris et al.							
<b>14</b>		Metlitsky; Boris et al.							
<b>15</b>		Kubota; Shigeru et al.							
<b>16</b>		Wang; Samuel C. et al.							
<b>17</b>		Mowat; Kenneth R.							

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<b>11</b>	US 5465301	
<b>12</b>	US 5315412	
<b>13</b>	US 5250790	
<b>14</b>	US 5191197	
<b>15</b>	US 5152390	
<b>16</b>	US 4862002	
<b>17</b>	US 4763175	

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18	X		US 4304809 A	19811208	8
19	X		JP 08140072 A	19960531	9
20	X		JP 03291046 A	19911220	1
21	X		JP 55056641 A	19800425	1
22	X		JP 11104960 A	19990420	1

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>18</b>	Identity card with grid images	428/195.1	283/114; 283/87; 283/904; 283/91; 359/2; 40/454; 40/625; 40/626; 40/629; 428/201; 428/203; 428/213; 428/7; 428/916
<b>19</b>	TERMINAL EQUIPMENT FOR INFORMATION COMMUNICATION		
<b>20</b>	MULTI-CHIP COLOR IMAGE SENSOR		
<b>21</b>	SEMICONDUCTOR CHIP TEMPERATURE CONTROLLER		438/17; 438/102; 438/796; 438/FOR.331; 438/FOR.407
<b>22</b>	Film thickness inspection method of semiconductor substrate - involves detecting film thickness optically by radiating light on substrate area other than chip area		

	<b>Retrieval Classif</b>	<b>Inventor</b>	<b>S</b>	<b>C</b>	<b>P</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
18		Moraw; Roland et al.							
19		MATSUZAKI, MIKI et al.							
20		MIHARA, AKIO							
21		SUYAMA, YOSHIMITSU							
22		KOYAMA, M et al.							

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>18</b>	US 4304809	
<b>19</b>	JP 08140072 A	
<b>20</b>	JP 03291046	
<b>21</b>	JP 55056641	
<b>22</b>	1999-306802	

	U	1	Document ID	Issue Date	Pages
23	X		JP 10294297 A	19981104	1
24	X		EP 855582 A	19980729	1
25	X		US 5184821 A	19930209	1
26	X		JP 03291048 A	19911220	1
27	X		JP 03291047 A	19911220	1



	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
23	Polishing apparatus for wafer used in semiconductor manufacture - has controller that controls optical measurement unit and/or wafer based on signal of position detection unit so as to measure predetermined end point area of wafer using optical measurement unit		
24	Temperature measuring apparatus for measuring temperature distribution of print cards - has detector for detecting reflected infrared through wind rectifying plate which can permeate infrared but interrupts air stream between inside and outside of card track		
25	Game apparatus for card games - has set of images lit to indicate winning bets, switchboard for controlling play and set of driven rotatable wheels		
26	Multi-chip colour image sensor - includes light-receiving windows arranged to provide sensor output signals corresp. to gap between adjacent sensors		
27	Multi-chip colour image sensor - includes light-receiving windows arranged to provide sensor output signals corresp. to gap between adjacent sensors		

	<b>Retrieval Classif</b>	<b>Inventor</b>	<b>S</b>	<b>C</b>	<b>P</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
23		KOYAMA, M et al.							
24		SAIKAWA, S et al.							
25		KORENEK, R E							
26		HASHIMOTO, S et al.							
27		HASHIMOTO, S et al.							

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>23</b>	1999-031118	
<b>24</b>	1998-389912	
<b>25</b>	1993-066958	
<b>26</b>	JP 03291048	
<b>27</b>	JP 03291047	

	U	1	Document ID	Issue Date	Pages
28	X		JP 03291046 A	19911220	1
29	X		JP 03289855 A	19911219	1

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>28</b>	Multi-chip colour image sensor - includes light-receiving windows arranged to provide sensor output signals corresp. to gap between adjacent sensors		
<b>29</b>	Multi-chip colour image sensor - includes light-receiving windows arranged to provide sensor output signals corresp. to gap between adjacent sensors		

	<b>Retrieval Classif</b>	<b>Inventor</b>	<b>S</b>	<b>C</b>	<b>P</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
<b>28</b>		HASHIMOTO, S et al.							
<b>29</b>		HASHIMOTO, S et al.							

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>28</b>	JP 03291046	
<b>29</b>	JP 03289855	

	U	1	Document ID	Issue Date	Pages
1			US 5079629 A	19920107	7
2			US 4851654 A	19890725	12
3			US 4766299 A	19880823	4
4			US 4722625 A	19880202	8
5			US 4282425 A	19810804	11
6			US 3978318 A	19760831	5
7			US 3964045 A	19760615	4
8			US 3700836 A	19721024	12
9			US 1906193 A	19330425	3
10			US 1709850 A	19290423	3

*Read all abstracts*



	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>1</b>	Optical viewing device and system including same	348/77	348/216.1; 348/68; 348/E7.087
<b>2</b>	IC card	235/492	235/375; 235/379
<b>3</b>	Hand-mounted bar code reader	235/462.21	235/462.44; 235/462.48; 362/103
<b>4</b>	Remote control device for powered painting system	401/6	200/520; 200/DIG.2; 341/20; 401/146; 401/188R; 401/195
<b>5</b>	Instant portable bar code reader	235/462.31	235/462.41; 235/462.45; 250/555
<b>6</b>	Hand-operated scanner	250/566	235/462.45; 235/472.01; 362/103
<b>7</b>	Operator alerting device	340/575	180/272; 200/DIG.2
<b>8</b>	HAND HELD FINGER CONTROLLED SWITCH DEVICE WITH FLEXIBLE WRIST STRAP MOUNT	200/52R	2/159; 200/505; 200/DIG.2; 401/6
<b>9</b>	Signal device [TEXT AVAILABLE IN USOCR DATABASE]	340/321	200/335; 200/DIG.2; 362/103
<b>10</b>	Electric-signal light [TEXT AVAILABLE IN USOCR DATABASE]	340/321	362/103; 429/97; D26/39

	<b>Retrieval Classif</b>	<b>Inventor</b>	<b>S</b>	<b>C</b>	<b>P</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
<b>1</b>		Oz; Dan	X						
<b>2</b>		Nitta; Tsuneo	X						
<b>3</b>		Tierney; Danial J. et al.	X						
<b>4</b>		O'Brien; Lawrence B.	X						
<b>5</b>		Chadima, Jr.; George E. et al.	X						
<b>6</b>		Romeo; Frank Candilora et al.	X						
<b>7</b>		Conley; Cecil	X						
<b>8</b>		Rackson; Chester B.	X						
<b>9</b>		VITALE VINCENT V	X						
<b>10</b>		EDWARD HODECKER CHARLES	X						

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>1</b>	US 5079629	
<b>2</b>	US 4851654	
<b>3</b>	US 4766299	
<b>4</b>	US 4722625	
<b>5</b>	US 4282425	
<b>6</b>	US 3978318	
<b>7</b>	US 3964045	
<b>8</b>	US 3700836	
<b>9</b>	US 1906193	
<b>10</b>	US 1709850	

	U	1	Document ID	Issue Date	Pages
11			US 1325885 A	19191223	4
12			US 1165970 A	19151228	3
13			US 1015715 A	19120123	3
14			US 1906193 A	19330425	3
15			US 1709850 A	19290423	3
16			US 1325885 A	19191223	4
17			US 1165970 A	19151228	3
18			US 1015715 A	19120123	3

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>11</b>	TEXT NOT AVAILABLE	340/321	116/35R; 200/DIG.2; 224/217; 362/103
<b>12</b>	TEXT NOT AVAILABLE	340/321	2/159; 200/DIG.2; 362/103; 362/157
<b>13</b>	TEXT NOT AVAILABLE	340/321	116/35R; 200/DIG.2; 362/103; 600/249
<b>14</b>	Signal device	340/321	200/335; 200/DIG.2; 362/103
<b>15</b>	Electric signal light	340/321	362/103; 429/97; D26/39
<b>16</b>	OCR SCANNED DOCUMENT	340/321	116/35R; 200/DIG.2; 224/217; 362/103
<b>17</b>	OCR SCANNED DOCUMENT	340/321	2/159; 200/DIG.2; 362/103; 362/157
<b>18</b>	OCR SCANNED DOCUMENT	340/321	116/35R; 200/DIG.2; 362/103; 600/249

	<b>Retrieval Classif</b>	<b>Inventor</b>	<b>S</b>	<b>C</b>	<b>P</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
<b>11</b>		Name not available	X						
<b>12</b>		Name not available	X						
<b>13</b>		Name not available	X						
<b>14</b>		VITALE VINCENT V	X						
<b>15</b>		EDWARD HODECKER CHARLES	X						
<b>16</b>		Name not available	X						
<b>17</b>		Name not available	X						
<b>18</b>		Name not available	X						

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>11</b>	US 1325885	
<b>12</b>	US 1165970	
<b>13</b>	US 1015715	
<b>14</b>	US 1906193	
<b>15</b>	US 1709850	
<b>16</b>	US 1325885	
<b>17</b>	US 1165970	
<b>18</b>	US 1015715	